2137

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):	LOTSPIECH	)	Art Unit:	2137
		)		
Serial No.:	09/770,877	)	Examiner:	Nguyen
		)		
Filing Date:	January 26, 2001	)	**Docket#:ARC920010005US1**	
		)		
For:	METHOD FOR BROADCAST ENCRYPTION	)	September 21, 2004	
	AND KEY REVOCATION OF STATELESS	)	750 "B" Street, Suite 3120	
	RECEIVERS	)	San Diego, CA 92101	

TRANSMITTAL LETTER AND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Alexandria, VA 22313

Dear Sir:

Pursuant to Sections 1.97, 1.98, and 1.99 of the Rules of Practice in patent cases, copies of the references cited on the "List of References Cited by Applicant," Form PTO-1449 are submitted herewith. An acknowledgment postcard is also enclosed.

The Commissioner is authorized to charge $180 to Deposit Account 09-0441 for the Information Disclosure fee.

Respectfully submitted,

John L. Rogitz
Attorney of Record
Registration No. 33,549
750 "B" Street, Suite 3120
San Diego, CA 92101
Telephone: (619) 338-8075

JLR/jg
Encs.

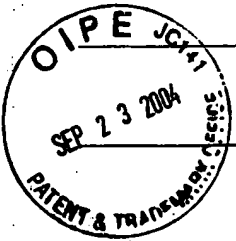| Form PTO-1449 (modified)	Attorney Docket No. ARC920010005US1	Serial No. 09/770,877
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT(S)' INFORMATION DISCLOSURE STATEMENT *(Use several sheets if necessary)*	**Applicant(s):**	**LOTSPIECH et al.**
	Filing Date: 01/26/2001	**Group Art Unit:** 2137

U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Date	Name	Class	Subclass	Filing Date
	5812670	09/22/1998	Micali	380	25	
	5675649	10/07/1997	Brennan et al.	380	21	
	5241597	08/31/1993	Bright	380	21	

PUBLICATIONS / OTHER ART

Examiner Initials	Citation
	PUBLICATION: "Sequential Traitor Tracing". R. Safavi-Naini and Y. Wang. CRYPTO 2000, LNCS vol. 1880, PP. 316-332, 2000.
	PUBLICATION: "Efficient Trace and Revoke Schemes". M. Naor and B. Pinkas. Financial Cryptography '2000, LNCS 1962, pp. 1-20, 2001.
	PUBLICATION: "Efficient Methods for Integrating Traceability and Broadcast Encryption". E. Gafni, Jessica Staddon and Yiqun Lisa Yin. CRYPTO '99, Springer-Verlag LNCS 1666, pp. 372-387, 1999.
	PUBLICATION: "Trials of Traced Traitors". Birgit Pfitzmann. Workshop on Information Hiding, Cambridge, UK, LNCS, Vol. 1174, Springer-Verlag, pp. 1-16, 1996.
	PUBLICATION: "Digital Signets: Self-Enforcing Protection of Digital Information". C. Dwork, J. Lotspiech and M. Naor. 28th Symposium on the Theory of Computation, pp. 489-498, 1996.
	PUBLICATION: "An Efficient Public Key Traitor Tracing Scheme". D. Boneh and M. Franklin, Proceedings CRYPTO '99, LNCS, Vol. 1666, Springer-Verlag, pp. 1-13, i-iv, 1999.
	PUBLICATION: "Collusion-Secure Fingerprinting for Digital Data". D. Boneh and J. Shaw. IEEE Transactions on Information Theory, Vol. 44, No. 5, pp. 1897-1905, 1998.
	PATENT APPLICATION: "Forensic Media Key Block for Identifying Compromised Keys". Lotspiech. Co-pending application serial no. 09/564,658, filed May 3, 2000.
	PUBLICATION: "Threshold Traitor Tracing". M. Naor and B. Pinkas, CRYPTO '98, LNCS vol. 1462, pp. 502-517, 1998.

OIPE

SEP 2 3 2004

PATENT & TRADEMARK

	PUBLICATION: "Efficient Dynamic Traitor Tracing". O. Berkman, M. Parnas and J. Sgall. Proceedings of the 11th ACM-SIAM Symp. On Discrete Algorithms (SODA), PP. 586-595, 2000.
	PUBLICATION: "Tracing Traitors". B. Chor, A. Fiat, M. Naor and B. Pinkas. IEEE Transactions on Information Theory, Vol. 46, No. 3, May 2000.
	REPORT: "Key Management for Multicast: Issues and Architectures". D. Waller, E. Harder, and R. Agee. National Security Agency, pp. 1-19, June 1999.
	PUBLICATION: "On the Generation of Cryptographically Strong Pseudorandom Sequences". Adi Shamir, ACM Transactions on Computer Systems, vol. 1, no. 1, pp. 38-44, February 1983.

Examiner   **Date Considered**

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance *and* not considered. Include copy of this form with next communication to applicant(s).